

IN THE CLAIMS:

Please cancel claims 1-4 and add new claims 9-11 as follows:

1. (Cancelled)
2. (Cancelled)
3. (Cancelled)
4. (Cancelled)
5. (Withdrawn) A method for making a air permeable porous fiber pad, comprising the steps of:

letting a single-layer or multi-layer web to be passed through and cut by at least two sets of belt rollers, thereby forming strip-shaped webs whose width is the same as the belt; the at least two sets of belts may divide the parallel juxtaposed strip-shaped webs into spaced layers, at least two sets of rollers whose center of shaft is adjustable may be used to adjust the position of each layer of strip-shaped web, so that the layers of strip-shaped webs may overlap each other, and the overlapped layers of strip-shaped webs may be conveyed into a crosslapper, thereby making a air permeable porous fiber pad.
6. (Withdrawn) The air permeable porous fiber pad in accordance with claim 5, wherein the web includes a primary fiber of 55% to 85% mixed with a heat-melted fiber of 15% to 45%, thereby forming a raw material which may be processed by opening fiber, blending fiber, hopper, carding, slicing and overlapping, crosslap, heat treatment, cooling, slicing, and cutting blocks, thereby finally making the air permeable porous fiber pad.
7. (Withdrawn) The air permeable fiber pad in accordance with claim 5, wherein the web includes a primary fiber of 55% to 85%, thereby forming a raw material which may be processed by opening fiber, blending fiber, hopper, carding, slicing and overlapping, crosslap, bonding agent treatment, heat treatment, cooling, slicing, and winding, thereby

finally making the air permeable porous fiber pad, the bonding agent treatment may proceed a top side spraying and a bottom side spraying, or dipping resin material of 15% to 45%.

8. (Withdrawn) The air permeable porous fiber pad in accordance with claim 5, wherein the web is a crimped tow, the crimped tow is opened through the air, so that the single filaments of the crimped tow may be separated, and may be processed by the steps of the crosslap, bonding agent treatment and cooling, thereby making the air permeable porous fiber pad .

9. (New) An air permeable porous fiber pad comprising:

first and second overlapping layers of elongated parallel juxtapositioned webs wherein each of said webs includes a plurality of opened fibers consisting of 55 to 85% primary fibers and 15 to 45 % heat meltable fibers and wherein said first and second layers are cross lapped and heat treated.

10. (New) An air permeable porous fiber pad in accordance with claim 9 and made by the process of :

opening the fibers and mixing the primary and heat meltable fiber to form an opened fiber mix;

carding, slicing and overlapping the fiber mix;

crosslapping the carded, sliced and overlapped fiber mix and heat treating the cross lapped, carded, sliced and overlapped fiber mix; and

cooling, slicing and cross cutting the heated fiber mix to thereby form an air permeable porous fiber pad.

11. (New) The air permeable porous fiber pad according to claim 10 wherein the web is a crosslapped opened crimped tow of separated fibers.